Title: INDUCTION OF IMMUNE RESPONSE TO ANTIGENS EXPRESSED BY RECOMBINANT ADENO-ASSOCIATED VIRUS
Inventor: Kurtzman et al.
D cket N .: 51271/40

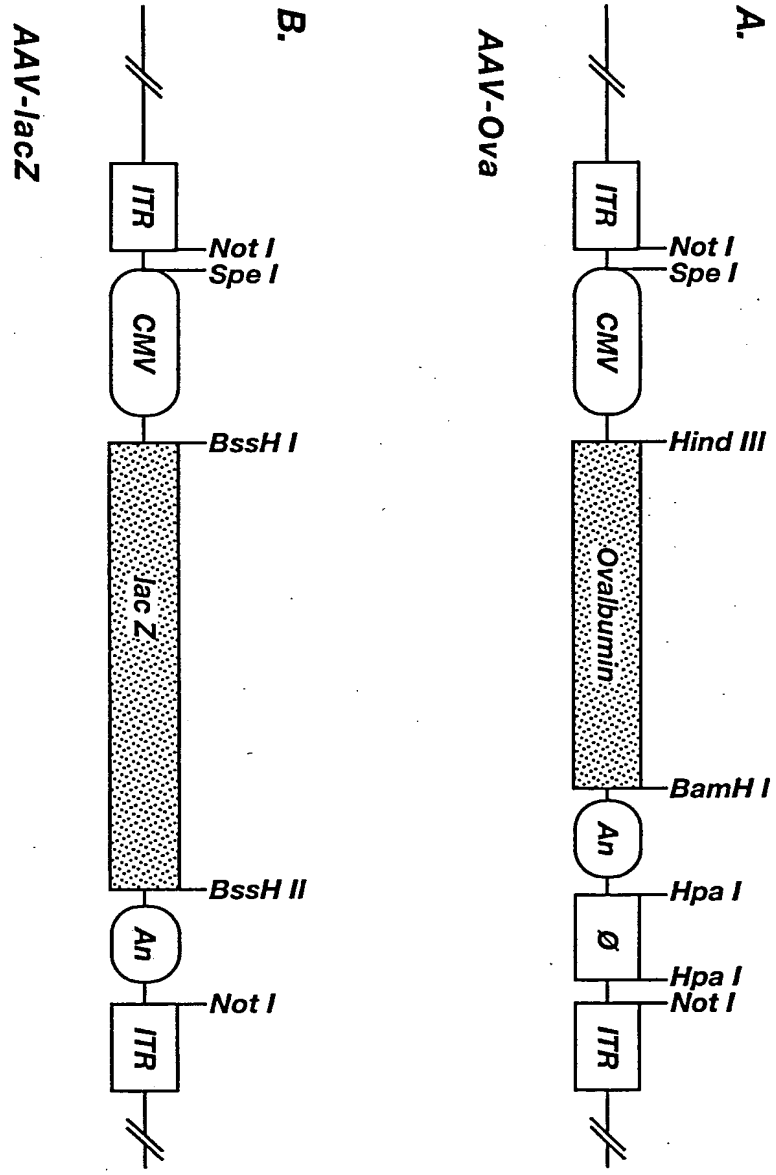

Fig. 1

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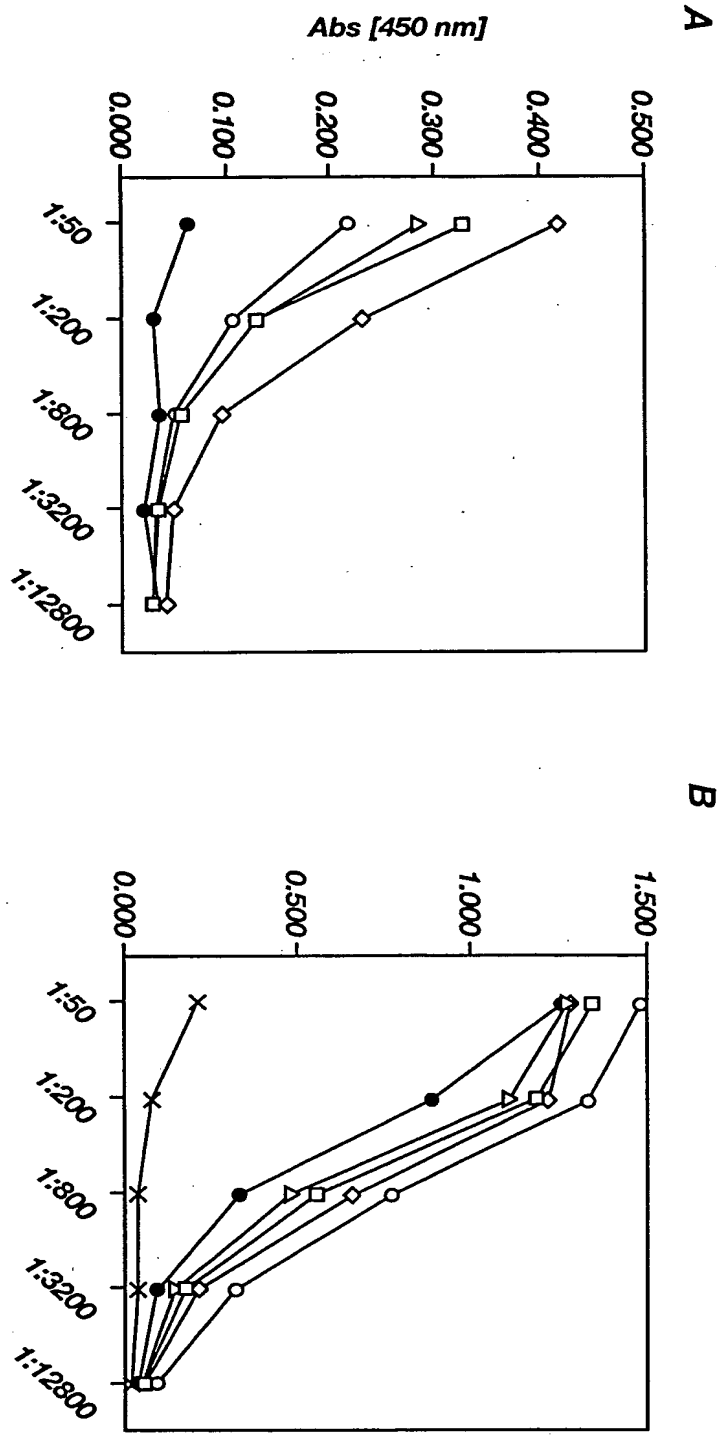

Fig. 2

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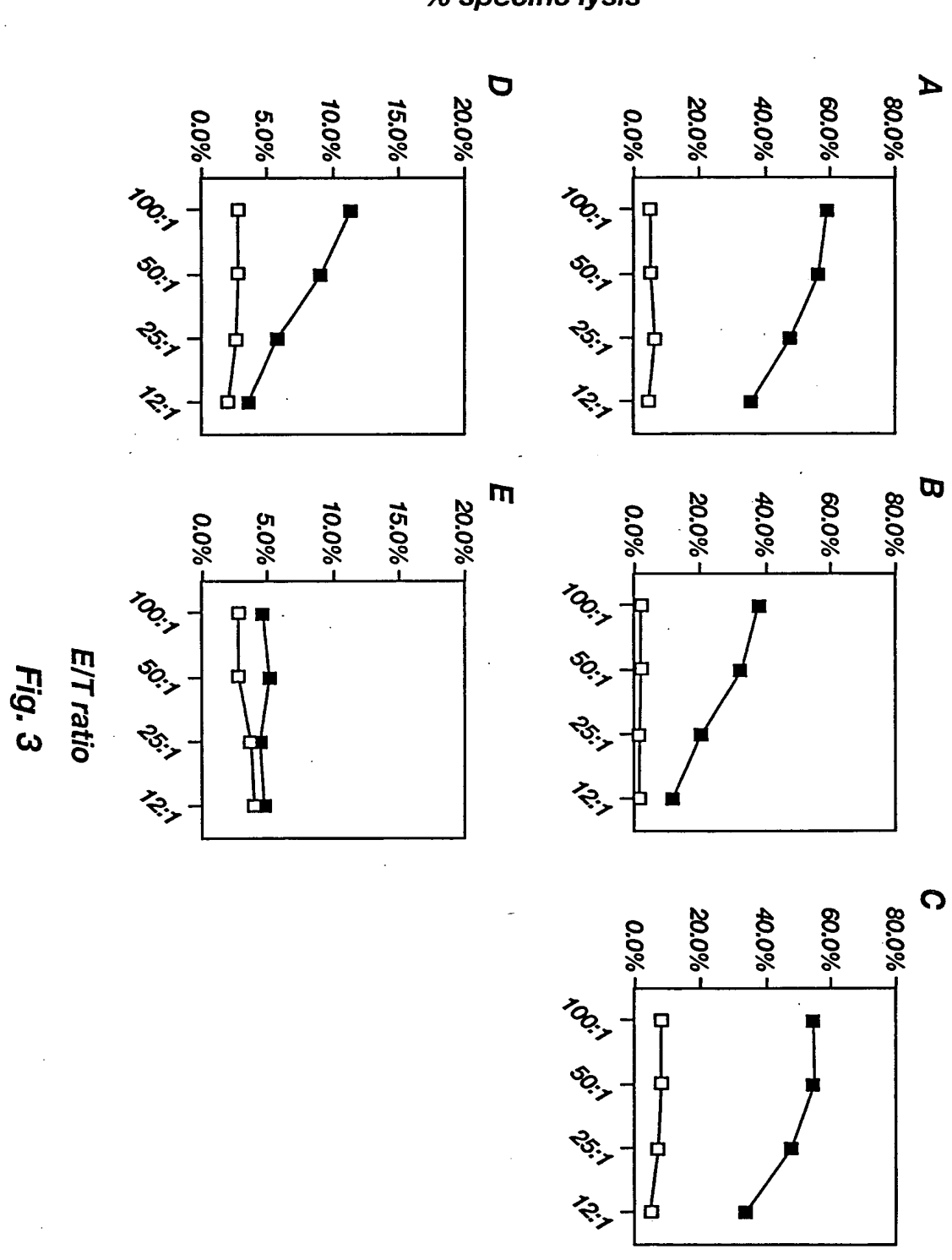
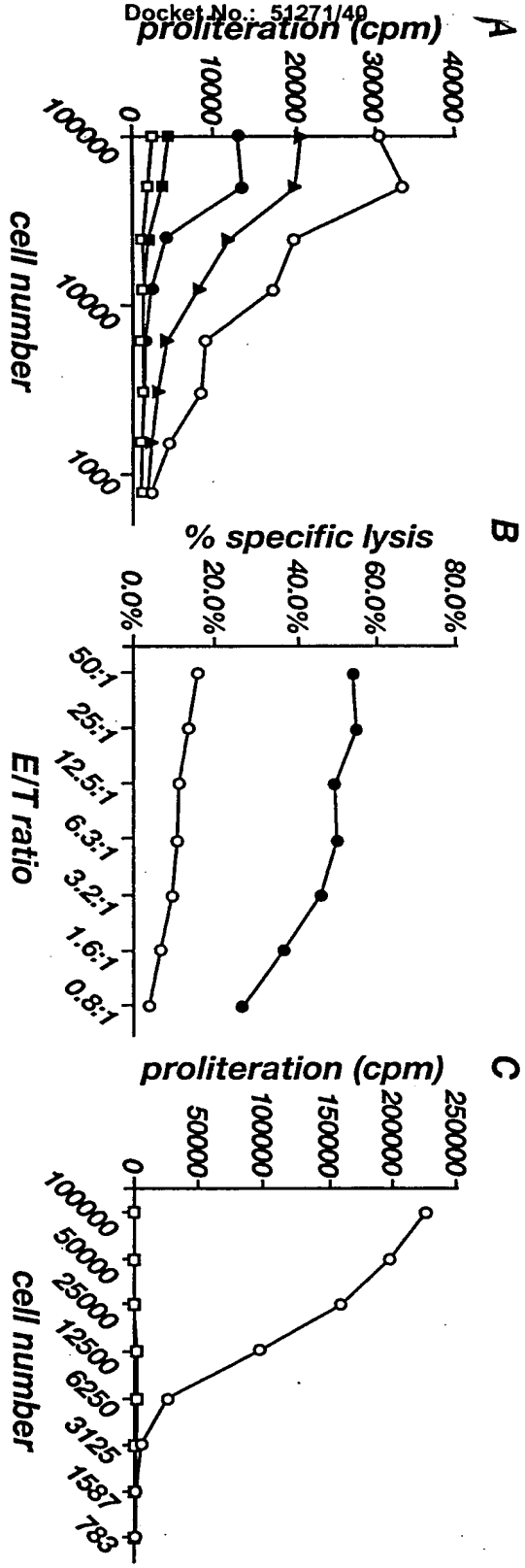


Fig. 3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proliferation (cpm)
0
10000
20000
30000
40000
cell number
100000
10000
1000
B
% specific lysis
0.0%
20.0%
40.0%
60.0%
80.0%
E/T ratio
50:1
25:1
12.5:1
6.3:1
3.2:1
1.6:1
0.8:1
C
proliferation (cpm)
0
50000
100000
150000
200000
250000
cell number
100000
50000
25000
12500
6250
3125
1587
793

Fig. 4